

Fig 1A

Gamma
Irradiation of Liquid IgIV in the Absence or Presence of
Ascorbate Alone or in Addition to Gly-Gly

Liquid IgIV, Reduced 5-15%

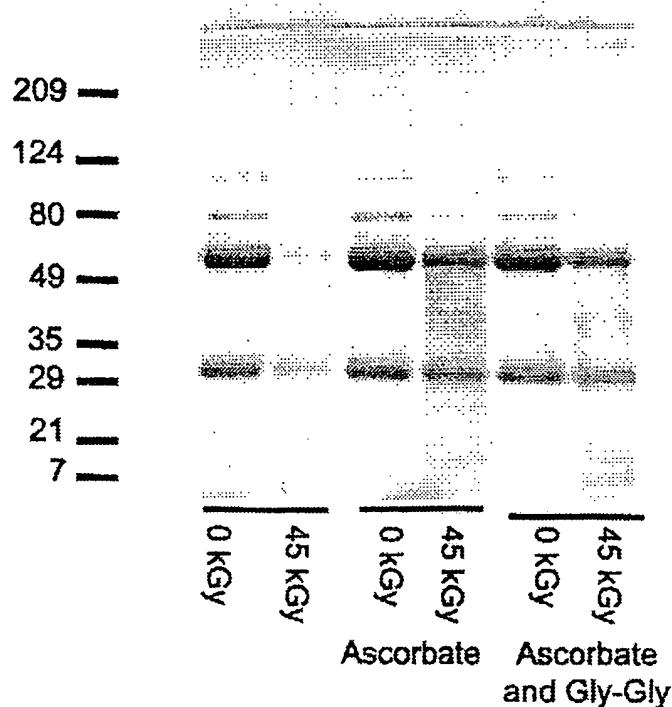


Fig 1B

Gamma
Irradiation of Liquid IgIV in the Absence or Presence of
Ascorbate Alone or in Addition to Gly-Gly

Liquid IgIV, Non-Reduced 5-15%

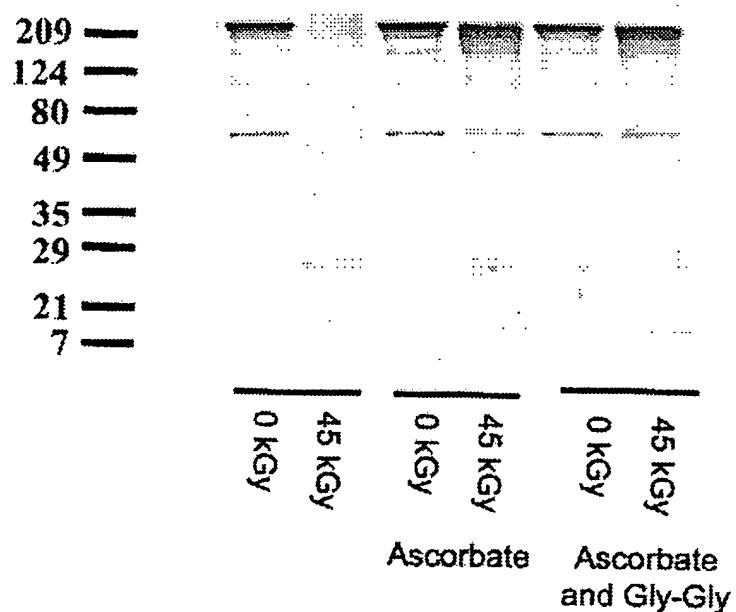


Figure 2A

Gamma Irradiation of a Glycosidase In the Presence of Ascorbate and Gly-Gly

Reduced

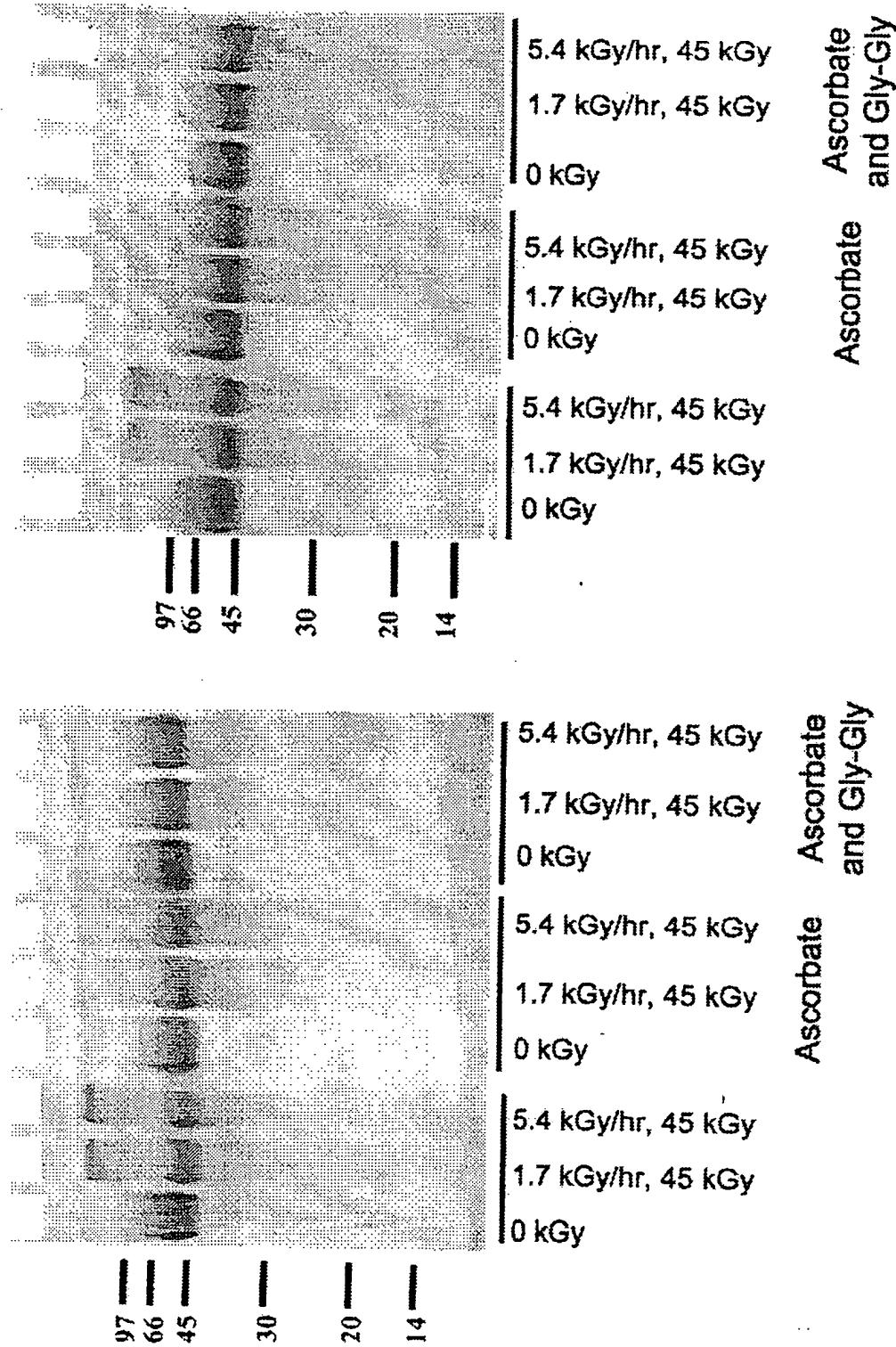


Figure 2B

Gamma Irradiation of a Sulfatase In the Presence of Ascorbate and Gly-Gly

Reduced

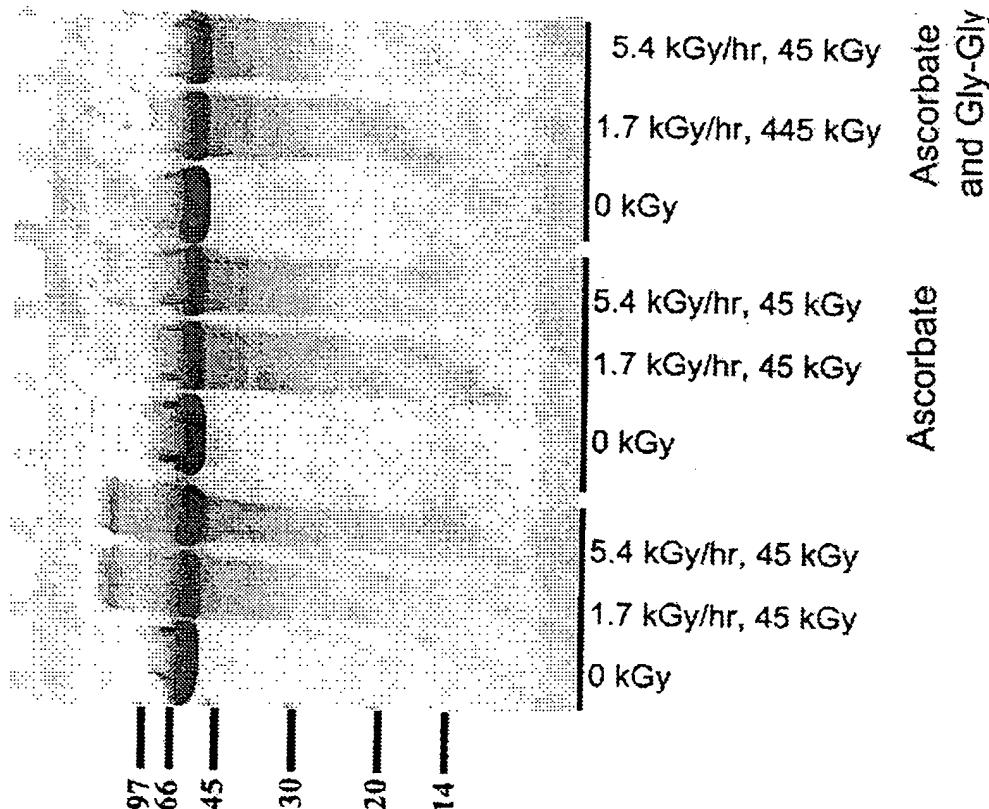


Figure 3

Gamma Irradiation of a Galactosidase In the Presence or Absence of Ascorbate Alone or in Combination with Gly-Gly

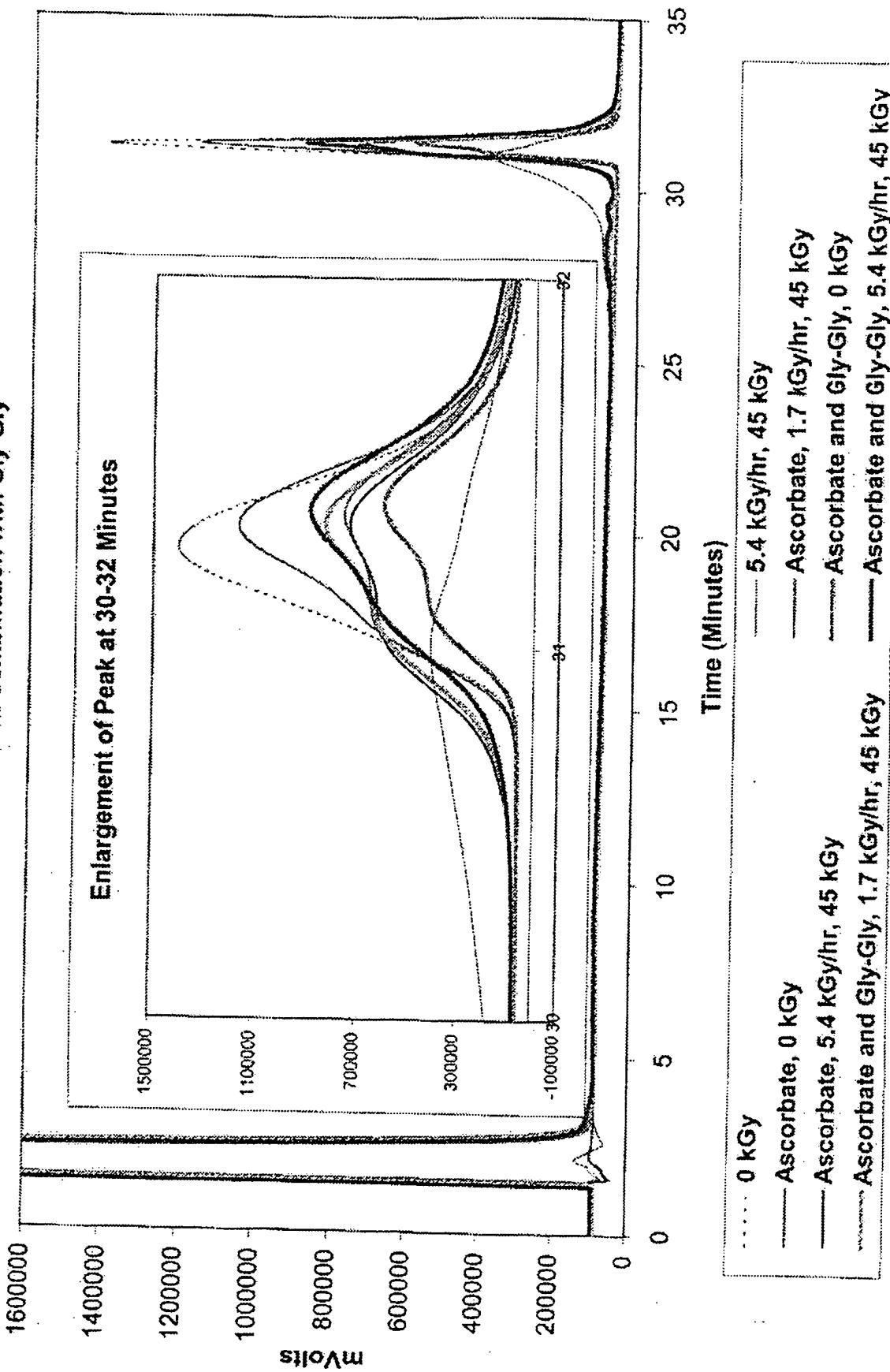


Figure 4

Gamma Irradiation of Immobilized Anti-Insulin Monoclonal Antibody with Varying Ascorbate Concentrations in the Presence or Absence of 1.5mM Uric Acid

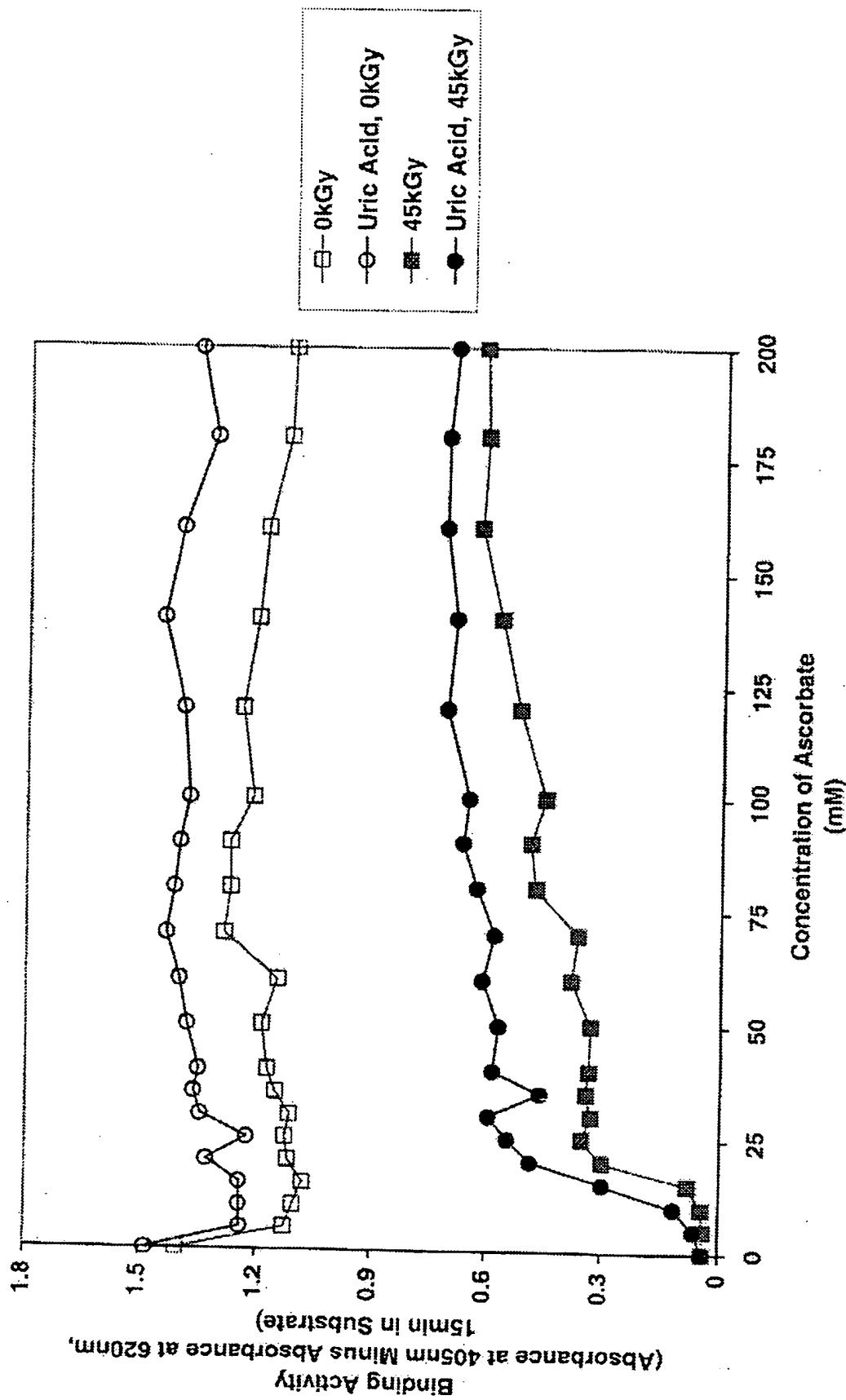


Figure 5

Gamma Irradiation of Immobilized Anti-Insulin Monoclonal Antibody with Varying Ascorbate Concentrations in the Presence or Absence of 2.25mM Uric Acid

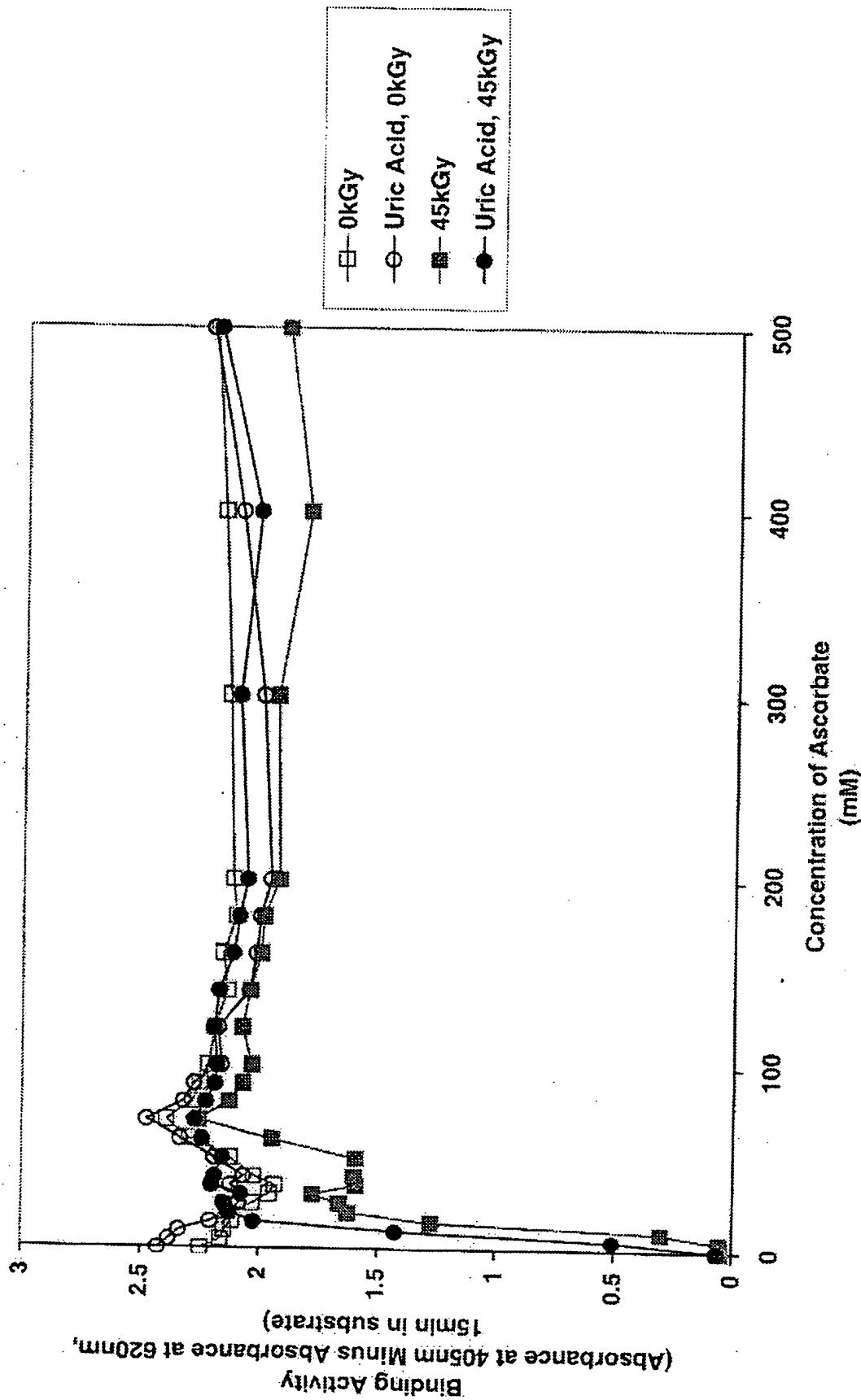
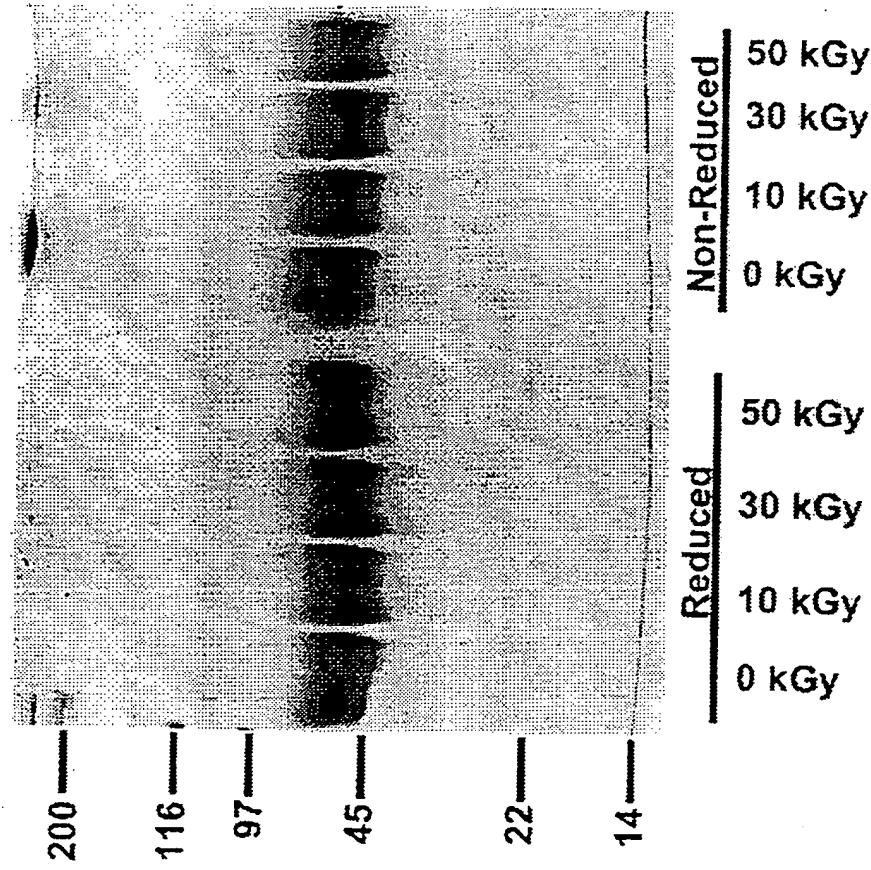


Figure 6

Gamma Irradiation of a Lyophilized Galactosidase
In the Presence of 200mM Ascorbate and 200mM Gly-Gly

Reduced & Non-Reduced, 10%



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